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 1 [Image Space Based Visualization of Unsteady Flow on Surfaces](#)

Robert S. Laramée, Bruno Jobard, Helwig Hauser

October 2003 VIS '03: Proceedings of the 14th IEEE Visualization 2003 (VI

Publisher: IEEE Computer Society

 Full text available: Pdf (684.91 KB) [Additional Information: full citation, abstract, re](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 38, Citation (

We present a novel technique for direct visualization of unsteady flow on fluid dynamics. The method generates dense representations of time-de high spatio-temporal correlation using both Lagrangian-Eulerian ...

Keywords: Unsteady flow visualization, computational fluid dynamics (texture mapping

 2 [Novel View Generation from Multiple Omni-Directional Videos](#)

Tomoya Ishikawa, Kazumasa Yamazawa, Naokazu Yokoya

October 2005 ISMAR '05: Proceedings of the 4th IEEE/ ACM International S

Augmented Reality

Publisher: IEEE Computer Society

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Recently, generation of novel views from images acquired by multiple c: in the fields of virtual and mixed reality. Most conventional methods nee the scene such as a static scene and limited positions ...

 3 [Location-aware projection with robust 3-D viewing point detection an](#)

Jun Shimamura, Kenichi Arakawa

October 2004 MULTIMEDIA '04: Proceedings of the 12th annual ACM inter Multimedia

Publisher: ACM

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